Historic, Archive Document

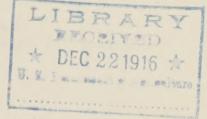
Do not assume content reflects current scientific knowledge, policies, or practices.



PUBLICATIONS OF THE UNITED STATES DEPARTMENT OF AGRICULTURE

BUREAU OF ENTOMOLOGY.

BULLETINS, NEW SERIES:



- 49. Report on habits of kelep, or Guatemalan cotton boll weevil ant. 1914.
- 79. Fumigation investigations in California.
- 85. (Part II) Slender seed corn ground beetle.

 (Part III) Clover-root curculio.

 (Part VI) Contributions to knowledge of corn root-aphis. 1910.
- 95. (Part II) The maize billbug.
- 113. Principal cactus insects of United States. 1912.
- 118. Bean thrips. 1912.
- 125. Florida fern caterpiller. 1913.
- 126. The abutilon moth. 1913.

CIRCULARS, 2D SERIES:

- 23. Buffalo tree-hopper. 1897.
- 24. Two-lined chestnut borer, Revised 1908.
- 50. White ant. 1902.
- 63. Root-maggots and how to control them.
- 80. Melon aphis.
- 95. Most important step in control of boll weevil. 1908.
- 101. Apple maggot or railroad worm. 1908.
- 123. Methods of controlling tobacco insects. 1910.
- 128. Insect injuries to forest products. 1910.
- 131. How to control pear thrips. 1911.
- 136. Distribution of Rocky Mountain spotted-fever tick. 1911.
- 146. Movement of Mexican cotton boll weevil in 1911.
- 150. Red spider on cotton. 1912.
- 158. Clover mite 1912.
- 163. Hydrocyanic-acid gas against household insects. 1912.
- 165. Insects liable to dissemination in shipments of sugar cane. 1912.
- 168. Spraying for white flies in Florida. 1913.
- 173. Arsenate of lead as insecticide against tobacco hornworms. 1913.

DEPARTMENT BULLETINS:

- 5. The southern corn root-worm. 1913.
- 8. The western corn root-worm. 1913.
- 15. A sealed paper carton to protect cereals from insect attack.
- 59. Tobacco split-worm.
- 88. The control of the codling moth in the Pecos Valley of New Mexico.
- 100. Walnut aphides in California.
- 111. The Sequoia moth a menace to pine in western Montana.

112. The cat aphis.

124. The alfalfa caterpillar.

134. Citrus fruit insects in Mediterranean countries.

160. Cactus solution as an adhesive in arsenical sprays for insects.

161. The Mediterranean fruit fly in Bermuda.

165. Quassiin as a contact insecticide.

170. The European pine-shoot moth.

173. The pear thrips.

184. Huisache girdler.

189. Studies on the codling moth in the central Appalachian region.

192. Insects which attack vegetable crops in Porto Rico.

204. Report on the gipsy moth in New England.

226. The verbena bud moth.

231. Recent studies of the cotton boll weevil.

233. Relation of the Arizona wild cotton weevil to cotton planting in the arid West.

235. Control of dried-fruit insects in California.

239. The eggplant lace-bug.

243. Cone-beetles injuring sugar pine, etc.

245. Further experiments in destruction of fly larvae in horse manure.

255. Douglas fir pitch moth.

256. Katydids injurious to oranges in California.

263. The cranberry rootworm.

264. Violet rove beetle.

265. (In preparation) [The dock false worm.]

295. Zimmerman pine moth.

329. Notes on North American buffalo gnats of genus Simulium.

344. Studies on biology of Arizona wild cotton weevil.

358. Studies of the Mexican boll weevil in Mississippi Valley.

377. Argentine ant.

382. Cotton boll weevil control in the Mississippi delta.

408. Experiments during 1915 in destruction of fly larvae in horse manure.

419. The grape leaf-folder.

421. The sugar-beet thrips.
422. Eggplant tortoise beetle.

424. Cottonwood borer.

435. The apple leaf-sewer.

443. The New Mexico range caterpillar and its control.

489. A survey of beekeeping in North Carolina.

FARMERS' BULLETINS:

127. Important insecticides.

172. Scale insects and mites on citrus trees.

284. Insect and fungous enemies of the grape east of the Rocky Mountains.

290. The cotton bollworm.

440. Spraying peaches for control of brown-rot, scab, and curculio.

442. Treatment of bee diseases.

444. Remedies and preventives against mosquitoes.

447. Bees.

450. Some facts about malaria.

- 453. Danger of general spread of gipsy and brown-tail moths through imported nursery stock.
- 463. The sanitary privy.
- 476. The dying of pine in the Southern States; cause, extent, and remedy.
- 492. The more important insect and fungous enemies of the fruit and foliage of the apple.
- 503. Comb honey.
- 512. The boll weevil problem.
- 540. The stable fly.
- 543. Common white grubs.
- 547. The yellow fever mosquito.
- 557. Potato tuber moth.
- 564. The gipsy moth and the brown-tail moth, with suggestions for their control.
- 595. Arsenate of lead as an insecticide against the tobacco hornworms in the dark tobacco district.
- 606. Collection and preservation of insects and other material for use in the study of agriculture.
- 626. The carpet beetle or "buffalo moth."
- 627. The house centipede.
- 636. Chalcis fly in alfalfa seed.
- 637. The grasshopper problem and alfalfa culture.
- 640. The Hessian fly.
- 649. Clover root curculio attacking alfalfa.
- 650. San Jose scale and its control.
- 657. Chinch bug.
- 658. Cockroaches.
- 659. The true clothes moths.
- 662. The apple-tree tent catterpillar.
- 668. The squash-vine borer.
- 671. Harvest mites or chiggers.
- 674. Control of citrus thrips in California and Arizona.
- 675. Round-headed apple-tree borer.
- 679. House flies.
- 681. Silverfish.
- 683. Fleas as pests to man and animals, with suggestions for their control.
- 691. Grasshoppers and their control on sugar beets and truck crops.
- 695. Out-door wintering of bees.
- 699. Hydrocyanic-acid gas against household insects.
- 701. The bag worm, an injurious shade-tree insect.
- 705. The catalpa sphinx.
- 708. The leopard moth; a dangerous imported insect enemy of shade trees.
- 721. The rose-chafer.
- 722. The leaf blister mite of pear and apple.
- 723. The oyster-shell scale and the scurfy-scale.
- 725. Wireworms destructive to cereal and forage crops.
- 731. True army worm and its control.
- 733. The corn and cotton wireworm in its relation to cereal and forage crops. with control measures.
- 734. Flytraps and their operation.

---d a 6

- 735. Red spider on cotton and control.
- 737. The clover leafhopper and its control in the Central States.
- 739. Cutworms and their control in corn and other cereal crops.
- 740. House ants: Kinds and methods of control.
- 741. The alfalfa weevil and methods of controlling it.
- 747. Grasshoppers and their control with relation to cereal and forage crops.
- 752. The fall army worm or "grass worm" and its control.
- 754. The bedbug.
- 759. White ants as pests in United States and methods of preventing their damage.
- 762. The false chich bug and measures for controlling it.
- 763. Orchard bark beetles and pinhole borers and how to control them.
- 766. The common cabbage worm.